Please enter the following set of claims:

1. (currently amended) A synergistic composition comprising a first composition compound represented by formula III or formula IIIa

and a second composition compound ii) selected from a), b), c), d), or e) below, wherein a) is

- b) is chlorothalonil, copper hydroxide, copper oxychloride, folpet, captan, fluazinam, cyazofamid, ethaboxam, cymoxanil, dimethomorph, iprovalicarb, benthivalicarb, fosetyl-Al/phosphonic acid, propamocarb, an epimeric and diastereoisomeric form of dipeptide fungicide, or a N-sulfonylvaline amide, or a combination thereof;
- c) is a mitochondrial Qo-site inhibitor;
- d) is an acylalanine; and
- e) is an alkylenebis(dithiocarbamate).

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2. (original) The composition of Claim 1 wherein c) is a strobilurin, dihydroimidazolone, or

oxazolidinedione fungicide.

3. (original)The composition of Claim 1 wherein c) is azoxystrobin, picoxystrobin,

trifloxystrobin, pyraclostrobin, kresoxim-methyl, metominostrobin, fluoxastrobin, enestroburin,

fenamidone and famoxadone, or combination thereof.

4. (currently amended) The composition of Claim 1 wherein d) is furalaxyl, metalaxyl,

mefenoxam (also known as metalaxyl-M), benalaxyl, ofurace or oxadixyl.

5. (original) The composition of Claim 1 wherein e) is mancopper, mancozeb, maneb, metiram,

nabam, propineb, or zineb.

6. (original) The composition of Claim 1 wherein the second composition ii) is a); and the

synergistic composition additionally comprises mancozeb, cymoxanil, dimethomorph, copper

oxychloride, fosetyl-Al, folpet, or mefenoxam.

7. (original) A synergistic composition comprising a disease inhibiting and phytologically

acceptable amount of a synergistic composition according to Claim 1 or Claim 6 and at least one

additional pesticidal compound selected from the group consisting of fungicides, insecticides,

nematocides, miticides, arthropodicides, and bactericides.

8. (original) A process to control or prevent a fungal attack said process comprising applying to a

locus a fungicidal amount of a synergistic composition according to Claim 1 or Claim 6.